## COMHELTACWINGPAC LINE TECHNICIAN OJT SYLLABUS

Name:		Rate:	
1. Prerequisite to final through satisfactory task monitored and documented of	performance. Sati	sfactory task perfor	
2. Qualification entries qualified to perform tasks qualification certification	without supervisi		
3. Qualification, once ac	hieved, is conside	red current until:	
	removed for cause lers to another uni		
4. Entries shall have the vertical lines be used bet supervisor's initials and	ween initials and o	dates. The work cen	
5. This syllabus is used by the work center supervitasks until the trainee is qualification when satisfiwithout supervision. This may require many; the deciout syllabus is to be main trainee at all times. Onc Side, Section 3, of the Qualification of the Qualification of the Qualification of the Section form.	sor. OJT events some qualified. The word and the trainee is may be accomplished accomplished accompleted, this completed, this alification/Certiful form will be filed	hall be documented fork center superviso fully qualified to ped after only one OJe work center supervlized location accesform will be filed ocation Record. When d in the Certificati	or all related r may sign off erform tasks T event or it isor. This sible to the n the Right designated as on/Designation
6. The work center supervany member's previous OJT. review with the member. Sprevious OJT Skill Certifi	The work center i	LPO may conduct a pr enter LPO below stat	oficiency
Legible Signature of Work Date:	Center LPO:		
OJT/Instructor/Supervisor	Sign off Key (prin	t name then sign you	r initials):
Name: I	nitials: Name nitials: Name nitials: Name	:	Initials: Initials: Initials:

OJT TASK:	INST	DATE	W/C SUP	DATE
INSPECTIONS:				
Aircraft Wash Procedures				
Line 7/14 Day Inspections				
Fuel Sampling (To include				
verification, documentation, and				
disposal)				
Perform Engine Water-wash				
Perform Oil Sampling Procedures				
Perform SE/IMRL Pre-operational				
Inspection				
Perform Aircraft Corrosion				
Inspection				
GENERAL:				
Discuss Personal Protective				
Equipment				
Discuss Tool Control Program				
Discuss FOD Program				
Discuss NOAP Program				
Discuss Fuel Surveillance Program				
Discuss SE Misuse and Abuse				
Program				
Discuss Safety/Shear Wire				
Application				
Discuss Cotter Pin Application				
Discuss SE/IMRL PMS				
HAZMAT HANDLING:				
Fuel Spill Clean-up procedures				
Discuss Applicable MSDS				
Discuss Proper Disposal of HAZMAT				
(Fuel, Hydraulic Fluid, Oil)				
Discuss Aircraft Cleaning				
Compound Mixing Procedures				
Discuss Engine Water-Wash				
Procedures				
CORROSION CONTROL:				
Aircraft Preservation				
Aircraft De-preservation				
Discuss Corrosion Identification				
Discuss Corrosion Prevention				
Discuss Corrosion Treatment				
Discuss Corrosion Inspection				
Procedures				